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| Application Number | 10576047 |
| Filing Date | 2006-04-14 |
| First Named Inventor | Katsuyuki HAMADA |
| Art Unit | 1632 |
| Examiner Name | |
| Attorney Docket Number | TSU-006 |

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| | Attorney Docket Number | TSU-006 | | |

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| 1 | Hamada Katsuyuki et al., Identification of the human IAI.3B promoter element and its use in the construction of a replication-selective adenovirus for ovarian cancer therapy, Cancer Research, vol. 63, No. 10, 15 May 2003, 2506-2512 | <input type="checkbox"/> |
| 2 | Campbell I G et al., A novel gene encoding a B-box protein within the BRCA1 region at 17q21.1, Human Molecular Genetics, vol. 3, No. 4, April 1994, 589-59 | <input type="checkbox"/> |
| 3 | Casado E et al., Strategies to accomplish targeted expression of transgenes in ovarian cancer for molecular therapeutic applications, Clinical Cancer Research, vol. 7, No. 8, August 2001, 2496-2504 | <input type="checkbox"/> |
| 4 | Brown M A et al., The 5' end of the BRCA1 gene lies within a duplicated region of human chromosome 17q21, Oncogene, vol. 12, no. 12, 2507-2513 1996 | <input type="checkbox"/> |
| 5 | Tsukuda Kazunori et al., An E2F-responsive replication-selective adenovirus targeted to the defective cell cycle in cancer cells: potent antitumoral efficiency but no toxicity to normal cell, Cancer Research, vol. 62, no. 12, 3438-3447. 2002 | <input type="checkbox"/> |

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